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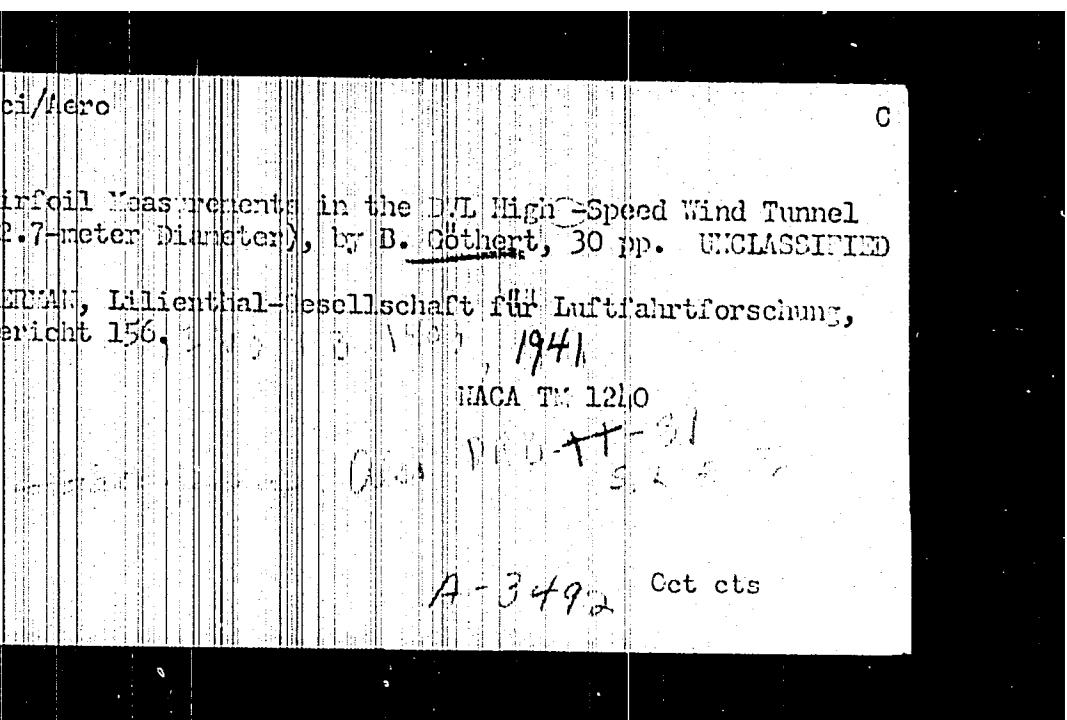
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DESCRIPTORS: \*Block polymers, \*Molecular isomerism,  
Stereochimistry, Methyl radicals, Infrared spectro-  
scopy, \*Dichroism, Molecular structure.

Comparison of the dichroic ratios for the bands of  
certain characteristic vibrations of the  $\text{CH}_2$  and CHR  
groups in stereospecific polymers of the type  $(-\text{CH}_2-$   
 $\text{CHR}-)_n$  enables definite conclusions to be drawn about  
the type of stereoregularity. Simple results were ob-  
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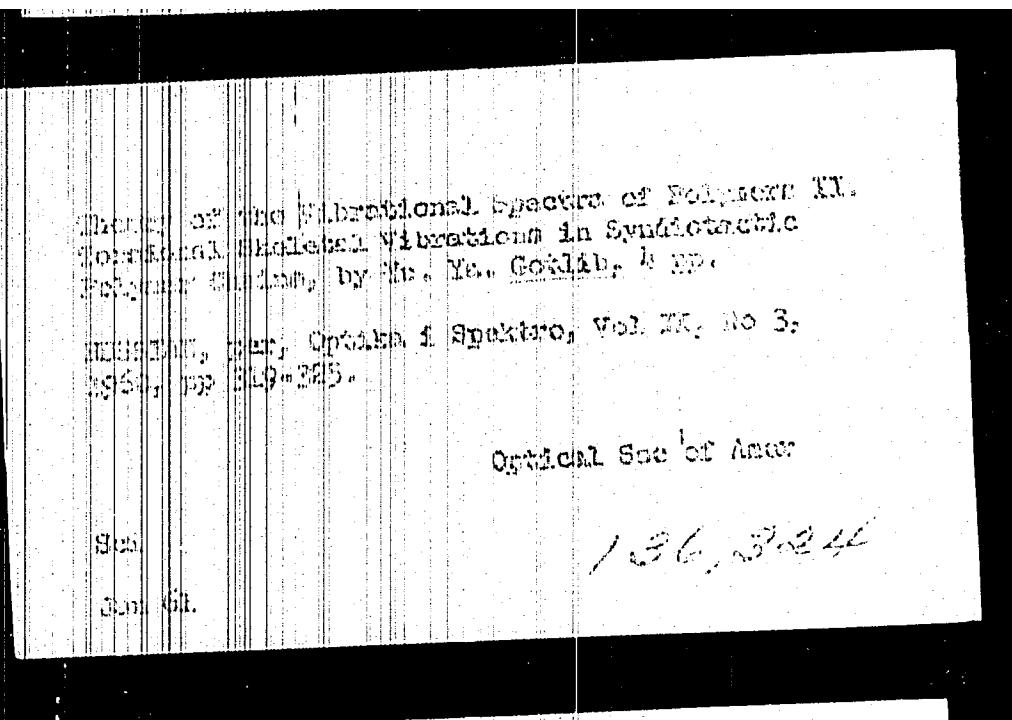
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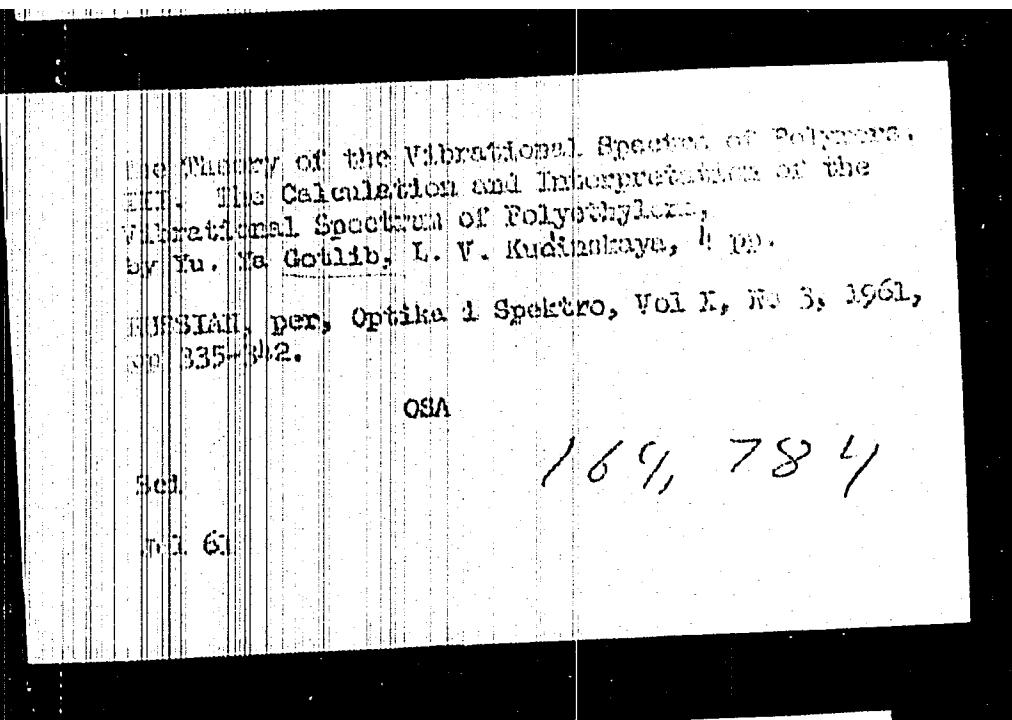
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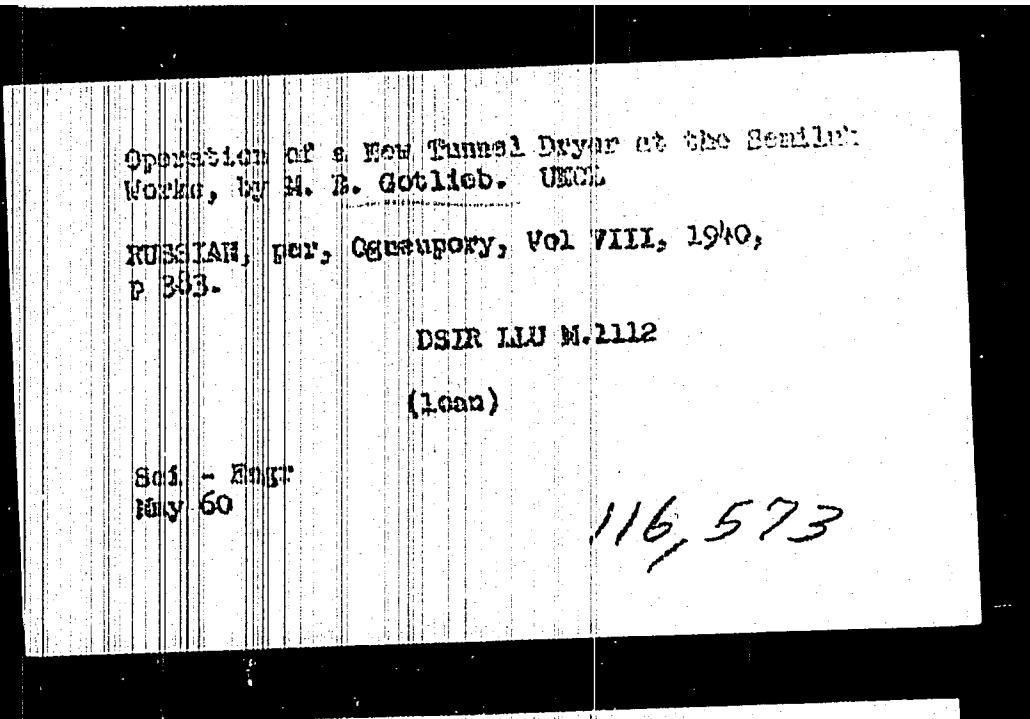
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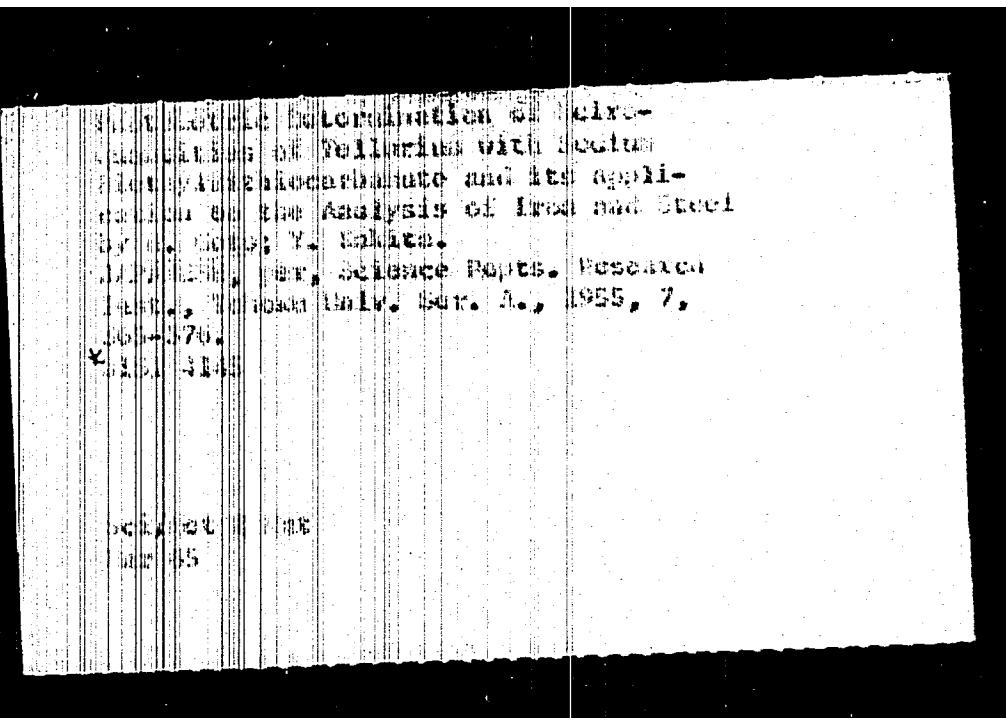
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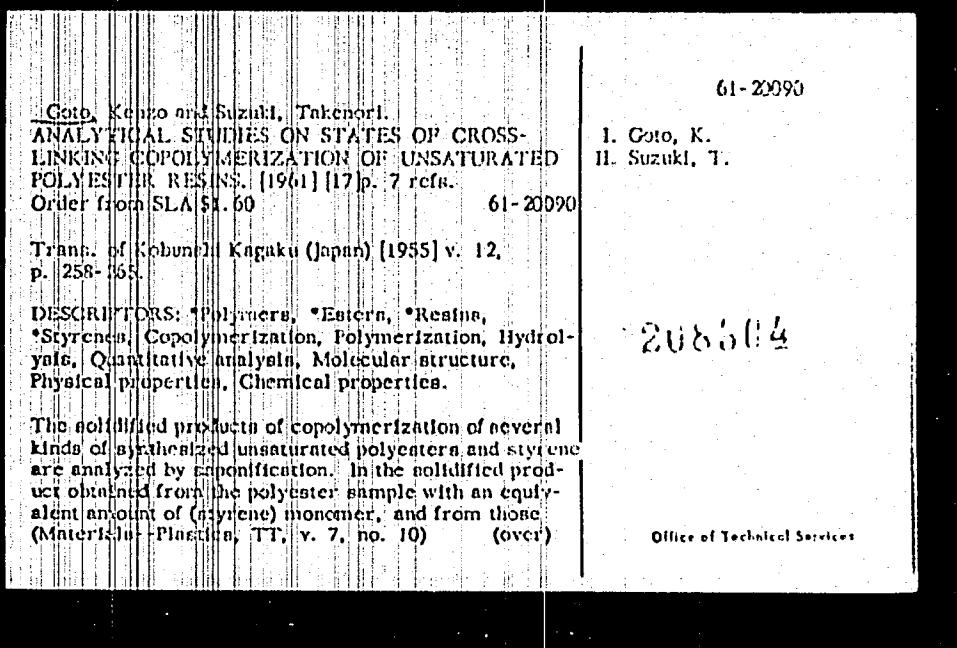
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